

We claim:

1. A mixture comprising
 - (A) an isocyanurate and/or biuret of 1,6-diisocyanatohexane (HDI),
 - (B) an isocyanurate of 1-isocyanato-3,5,5-trimethyl-5-isocyanatomethylcyclohexane (IPDI),
 - (C) at least one emulsifier, and
 - (D) if desired, solvent.
2. A mixture as claimed in claim 1, wherein the emulsifier(s) (C) is(are) obtainable by reacting at least part of the compounds (A) and/or (B) with a component (C1) containing at least one group which is reactive toward isocyanate groups and containing at least one hydrophilic group.
3. A mixture as claimed in claim 1 or 2, comprising in solvent-free form
 - (A) 40 - 90% by weight,
 - (B) 5 - 60% by weight, and
 - (C1) 5 - 40% by weight,the sum of (A), (B), and (C1) making 100% by weight, and including in each case the isocyanate (A) and/or (B) used to prepare the emulsifier (C).
4. A mixture as claimed in claim 3, wherein component (C1) contains at least one isocyanate-reactive group and at least one nonionic hydrophilic group.
5. A mixture as claimed in claim 3, wherein component (C1) is at least one polyalkylene oxide polyether alcohol obtainable by reacting at least one saturated aliphatic alcohol having 1 to 4 carbon atoms in the alkyl radical with ethylene oxide, propylene oxide or a mixture thereof.
6. A mixture as claimed in claim 5, wherein the polyalkylene oxide polyether alcohol contains on average from 5 to 35 ethylene oxide units per molecule.

7. A mixture as claimed in any of the preceding claims, wherein a carbonic ester or lactone is used as solvent (D).
8. A mixture as claimed in any of the preceding claims, wherein the solvent is present in amounts up to 60% by weight based on the total mixture.
9. A polymer dispersion comprising a mixture as claimed in any of the preceding claims.
10. A coating composition comprising a mixture as claimed in any of claims 1 to 8 or a polymer dispersion as claimed in claim 9.
11. A method of coating substrates which comprises using a mixture as claimed in any of claims 1 to 8 as coating material.
12. The use of a mixture as claimed in any of claims 1 to 8 as a coating material for wood, wood veneer, paper, paperboard, cardboard, textile, leather, nonwoven, plastics surfaces, glass, ceramic, mineral building materials or coated or uncoated metals, or as an adhesive.
13. A method of adhesively bonding substrates which comprises using a mixture as claimed in any of claims 1 to 8 or a polymer dispersion as claimed in claim 9.